

**FEDERAL COMMUNICATIONS COMMISSION**  
**445 12<sup>th</sup> STREET SW**  
**WASHINGTON DC 20554**

**MEDIA BUREAU**  
**AUDIO DIVISION**  
**APPLICATION STATUS:** (202) 418-2730  
**HOME PAGE:** [www.fcc.gov/media/radio/audio-division](http://www.fcc.gov/media/radio/audio-division)

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Entravision Holdings, LLC  
Suite 6000 West  
2425 Olympic Boulevard  
Santa Monica, CA 90404

NOV 29 2016

In re: KCVR-FM, Columbia, CA  
Facility ID No.: 12063  
Entravision Holdings, LLC  
Request for confirmation of compliance with  
47 C.F.R. § 73.1125

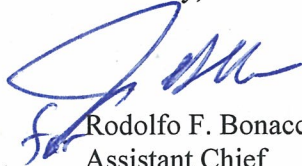
Dear Licensee:

This refers to your attorney letter requesting confirmation that the main studio location of KCVR-FM, Columbia, CA complies with 47 C.F.R. § 73.1125. The letter included a supplemental showing of technical statements and studies which use an alternate propagation methodology to demonstrate that the main studio location is within the 70 dBu field strength contour for the facilities specified by KCVR-FM's license BLH-19960509KC, as required by 47 C.F.R. § 73.1125. The main studio is located at 1620 North Carpenter Road in Modesto, CA (37° 39' 36" N.L., 121° 01' 44" W.L.).

The engineering study which KCVR-FM submitted calculated the desired field strength contours using the Institute of Telecommunications Sciences Irregular Terrain Model, also known as the "Longley-Rice" model, permitted by 47 C.F.R. § 73.313(e) and (f). Your study indicates that the 1620 North Carpenter Road location lies within the 70 dBu contour as defined using the Longley-Rice prediction methodology. Furthermore, the exhibit demonstrates that the distance to KCVR-FM's authorized 70 dBu field strength contour exceeds the distance to the 70 dBu field strength contour as calculated using the F(50,50) propagation curves by approximately 149% along the azimuth from KCVR-FM's transmitter location in the direction of the proposed main studio. Therefore, your engineering showing was referred to the Commission's Office of Engineering and Technology ("OET") for a detailed propagation analysis.

By way of a Memorandum dated November 2, 2016 the OET confirmed that the main studio location is encompassed by the 70 dBu field strength contour of the facilities specified in KCVR-FM's license. Accordingly, we find that KCVR-FM's main studio location would be in compliance with 47 C.F.R. § 73.1125.

Sincerely,



Rodolfo F. Bonacci  
Assistant Chief  
Audio Division  
Media Bureau

cc: Barry A. Friedman, Esq. (via email)